

INTERNATIONAL EXECUTIVE REVIEW



Editor: René Oudeweg

Bulletin #17

ASCII years

Split a year number in 2 numbers (19 66) and print the representing ASCII/Unicode values:

```
reinold@fedora:~/Projects/asyears$ python asy.py
Year: 1900, DC3 (Device Control 3) NUL (Null)
Year: 1901, DC3 (Device Control 3) SOH (Start of Header)
Year: 1902, DC3 (Device Control 3) STX (Start of Text)
Year: 1903, DC3 (Device Control 3) ETX (End of Text)
Year: 1904, DC3 (Device Control 3) EOT (End of Transmission)
Year: 1905, DC3 (Device Control 3) ENQ (Enquiry)
Year: 1906, DC3 (Device Control 3) ACK (Acknowledge)
Year: 1907, DC3 (Device Control 3) BEL (Bell)
Year: 1908, DC3 (Device Control 3) BS (Backspace)
Year: 1909, DC3 (Device Control 3) HT (Horizontal Tab)
Year: 1910, DC3 (Device Control 3) LF (Line Feed)
Year: 1911, DC3 (Device Control 3) VT (Vertical Tab)
Year: 1912, DC3 (Device Control 3) FF (Form Feed)
Year: 1913, DC3 (Device Control 3) CR (Carriage Return)
Year: 1914, DC3 (Device Control 3) SO (Shift Out)
Year: 1915, DC3 (Device Control 3) SI (Shift In)
Year: 1916, DC3 (Device Control 3) DLE (Data Link Escape)
Year: 1917, DC3 (Device Control 3) DC1 (Device Control 1)
Year: 1918, DC3 (Device Control 3) DC2 (Device Control 2)
Year: 1919, DC3 (Device Control 3) DC3 (Device Control 3)
Year: 1920, DC3 (Device Control 3) DC4 (Device Control 4)
Year: 1921, DC3 (Device Control 3) NAK (Negative Acknowledge)
Year: 1922, DC3 (Device Control 3) SYN (Synchronous Idle)
Year: 1923, DC3 (Device Control 3) ETB (End of Transmission Block)
Year: 1924, DC3 (Device Control 3) CAN (Cancel)
Year: 1925, DC3 (Device Control 3) EM (End of Medium)
Year: 1926, DC3 (Device Control 3) SUB (Substitute)
Year: 1927, DC3 (Device Control 3) ESC (Escape)
Year: 1928, DC3 (Device Control 3) FS (File Separator)
Year: 1929, DC3 (Device Control 3) GS (Group Separator)
Year: 1930, DC3 (Device Control 3) RS (Record Separator)
Year: 1931, DC3 (Device Control 3) US (Unit Separator)
Year: 1932, DC3 (Device Control 3) SPACE
Year: 1933, DC3 (Device Control 3) !
Year: 1934, DC3 (Device Control 3) "
Year: 1935, DC3 (Device Control 3) #
Year: 1936, DC3 (Device Control 3) $
Year: 1937, DC3 (Device Control 3) %
Year: 1938, DC3 (Device Control 3) &
Year: 1939, DC3 (Device Control 3) '
Year: 1940, DC3 (Device Control 3) (
```

Year: 1941, DC3 (Device Control 3))
Year: 1942, DC3 (Device Control 3) *
Year: 1943, DC3 (Device Control 3) +
Year: 1944, DC3 (Device Control 3) ,
Year: 1945, DC3 (Device Control 3) -
Year: 1946, DC3 (Device Control 3) .
Year: 1947, DC3 (Device Control 3) /
Year: 1948, DC3 (Device Control 3) 0
Year: 1949, DC3 (Device Control 3) 1
Year: 1950, DC3 (Device Control 3) 2
Year: 1951, DC3 (Device Control 3) 3
Year: 1952, DC3 (Device Control 3) 4
Year: 1953, DC3 (Device Control 3) 5
Year: 1954, DC3 (Device Control 3) 6
Year: 1955, DC3 (Device Control 3) 7
Year: 1956, DC3 (Device Control 3) 8
Year: 1957, DC3 (Device Control 3) 9
Year: 1958, DC3 (Device Control 3) :
Year: 1959, DC3 (Device Control 3) ;
Year: 1960, DC3 (Device Control 3) <
Year: 1961, DC3 (Device Control 3) =
Year: 1962, DC3 (Device Control 3) >
Year: 1963, DC3 (Device Control 3) ?
Year: 1964, DC3 (Device Control 3) @
Year: 1965, DC3 (Device Control 3) A
Year: 1966, DC3 (Device Control 3) B
Year: 1967, DC3 (Device Control 3) C
Year: 1968, DC3 (Device Control 3) D
Year: 1969, DC3 (Device Control 3) E
Year: 1970, DC3 (Device Control 3) F
Year: 1971, DC3 (Device Control 3) G
Year: 1972, DC3 (Device Control 3) H
Year: 1973, DC3 (Device Control 3) I
Year: 1974, DC3 (Device Control 3) J
Year: 1975, DC3 (Device Control 3) K
Year: 1976, DC3 (Device Control 3) L
Year: 1977, DC3 (Device Control 3) M
Year: 1978, DC3 (Device Control 3) N
Year: 1979, DC3 (Device Control 3) O
Year: 1980, DC3 (Device Control 3) P
Year: 1981, DC3 (Device Control 3) Q
Year: 1982, DC3 (Device Control 3) R
Year: 1983, DC3 (Device Control 3) S
Year: 1984, DC3 (Device Control 3) T
Year: 1985, DC3 (Device Control 3) U
Year: 1986, DC3 (Device Control 3) V
Year: 1987, DC3 (Device Control 3) W
Year: 1988, DC3 (Device Control 3) X
Year: 1989, DC3 (Device Control 3) Y
Year: 1990, DC3 (Device Control 3) Z
Year: 1991, DC3 (Device Control 3) [
Year: 1992, DC3 (Device Control 3) \
Year: 1993, DC3 (Device Control 3)]
Year: 1994, DC3 (Device Control 3) ^
Year: 1995, DC3 (Device Control 3) _
Year: 1996, DC3 (Device Control 3) `
Year: 1997, DC3 (Device Control 3) a

Year: 1998, DC3 (Device Control 3) b
Year: 1999, DC3 (Device Control 3) c
Year: 2000, DC4 (Device Control 4) NUL (Null)
Year: 2001, DC4 (Device Control 4) SOH (Start of Header)
Year: 2002, DC4 (Device Control 4) STX (Start of Text)
Year: 2003, DC4 (Device Control 4) ETX (End of Text)
Year: 2004, DC4 (Device Control 4) EOT (End of Transmission)
Year: 2005, DC4 (Device Control 4) ENQ (Enquiry)
Year: 2006, DC4 (Device Control 4) ACK (Acknowledge)
Year: 2007, DC4 (Device Control 4) BEL (Bell)
Year: 2008, DC4 (Device Control 4) BS (Backspace)
Year: 2009, DC4 (Device Control 4) HT (Horizontal Tab)
Year: 2010, DC4 (Device Control 4) LF (Line Feed)
Year: 2011, DC4 (Device Control 4) VT (Vertical Tab)
Year: 2012, DC4 (Device Control 4) FF (Form Feed)
Year: 2013, DC4 (Device Control 4) CR (Carriage Return)
Year: 2014, DC4 (Device Control 4) SO (Shift Out)
Year: 2015, DC4 (Device Control 4) SI (Shift In)
Year: 2016, DC4 (Device Control 4) DLE (Data Link Escape)
Year: 2017, DC4 (Device Control 4) DC1 (Device Control 1)
Year: 2018, DC4 (Device Control 4) DC2 (Device Control 2)
Year: 2019, DC4 (Device Control 4) DC3 (Device Control 3)
Year: 2020, DC4 (Device Control 4) DC4 (Device Control 4)
Year: 2021, DC4 (Device Control 4) NAK (Negative Acknowledge)
Year: 2022, DC4 (Device Control 4) SYN (Synchronous Idle)
Year: 2023, DC4 (Device Control 4) ETB (End of Transmission Block)
Year: 2024, DC4 (Device Control 4) CAN (Cancel)
Year: 2025, DC4 (Device Control 4) EM (End of Medium)
Year: 2026, DC4 (Device Control 4) SUB (Substitute)
Year: 2027, DC4 (Device Control 4) ESC (Escape)
Year: 2028, DC4 (Device Control 4) FS (File Separator)
Year: 2029, DC4 (Device Control 4) GS (Group Separator)
Year: 2030, DC4 (Device Control 4) RS (Record Separator)
Year: 2031, DC4 (Device Control 4) US (Unit Separator)
Year: 2032, DC4 (Device Control 4) SPACE
Year: 2033, DC4 (Device Control 4) !
Year: 2034, DC4 (Device Control 4) "
Year: 2035, DC4 (Device Control 4) #
Year: 2036, DC4 (Device Control 4) \$
Year: 2037, DC4 (Device Control 4) %
Year: 2038, DC4 (Device Control 4) &
Year: 2039, DC4 (Device Control 4) '
Year: 2040, DC4 (Device Control 4) (
Year: 2041, DC4 (Device Control 4))
Year: 2042, DC4 (Device Control 4) *
Year: 2043, DC4 (Device Control 4) +
Year: 2044, DC4 (Device Control 4) ,
Year: 2045, DC4 (Device Control 4) -
Year: 2046, DC4 (Device Control 4) .
Year: 2047, DC4 (Device Control 4) /
Year: 2048, DC4 (Device Control 4) 0
Year: 2049, DC4 (Device Control 4) 1
Year: 2050, DC4 (Device Control 4) 2
Year: 2051, DC4 (Device Control 4) 3
Year: 2052, DC4 (Device Control 4) 4
Year: 2053, DC4 (Device Control 4) 5
Year: 2054, DC4 (Device Control 4) 6

































Year: 2055, DC4 (Device Control 4) 7
Year: 2056, DC4 (Device Control 4) 8
Year: 2057, DC4 (Device Control 4) 9
Year: 2058, DC4 (Device Control 4) :
Year: 2059, DC4 (Device Control 4) ;
Year: 2060, DC4 (Device Control 4) <
Year: 2061, DC4 (Device Control 4) =
Year: 2062, DC4 (Device Control 4) >
Year: 2063, DC4 (Device Control 4) ?
Year: 2064, DC4 (Device Control 4) @
Year: 2065, DC4 (Device Control 4) A
Year: 2066, DC4 (Device Control 4) B
Year: 2067, DC4 (Device Control 4) C
Year: 2068, DC4 (Device Control 4) D
Year: 2069, DC4 (Device Control 4) E
Year: 2070, DC4 (Device Control 4) F
Year: 2071, DC4 (Device Control 4) G
Year: 2072, DC4 (Device Control 4) H
Year: 2073, DC4 (Device Control 4) I
Year: 2074, DC4 (Device Control 4) J
Year: 2075, DC4 (Device Control 4) K
Year: 2076, DC4 (Device Control 4) L
Year: 2077, DC4 (Device Control 4) M
Year: 2078, DC4 (Device Control 4) N
Year: 2079, DC4 (Device Control 4) O
Year: 2080, DC4 (Device Control 4) P
Year: 2081, DC4 (Device Control 4) Q
Year: 2082, DC4 (Device Control 4) R
Year: 2083, DC4 (Device Control 4) S
Year: 2084, DC4 (Device Control 4) T
Year: 2085, DC4 (Device Control 4) U
Year: 2086, DC4 (Device Control 4) V
Year: 2087, DC4 (Device Control 4) W
Year: 2088, DC4 (Device Control 4) X
Year: 2089, DC4 (Device Control 4) Y
Year: 2090, DC4 (Device Control 4) Z
Year: 2091, DC4 (Device Control 4) [
Year: 2092, DC4 (Device Control 4) \
Year: 2093, DC4 (Device Control 4)]
Year: 2094, DC4 (Device Control 4) ^
Year: 2095, DC4 (Device Control 4) _
Year: 2096, DC4 (Device Control 4) `
Year: 2097, DC4 (Device Control 4) a
Year: 2098, DC4 (Device Control 4) b
Year: 2099, DC4 (Device Control 4) c
Year: 2101, NAK (Negative Acknowledge) NUL (Null)
Year: 2101, NAK (Negative Acknowledge) SOH (Start of Header)
Year: 2102, NAK (Negative Acknowledge) STX (Start of Text)
Year: 2103, NAK (Negative Acknowledge) ETX (End of Text)
Year: 2104, NAK (Negative Acknowledge) EOT (End of Transmission)
Year: 2105, NAK (Negative Acknowledge) ENQ (Enquiry)
Year: 2106, NAK (Negative Acknowledge) ACK (Acknowledge)
Year: 2107, NAK (Negative Acknowledge) BEL (Bell)
Year: 2108, NAK (Negative Acknowledge) BS (Backspace)
Year: 2109, NAK (Negative Acknowledge) HT (Horizontal Tab)
Year: 2110, NAK (Negative Acknowledge) LF (Line Feed)
Year: 2111, NAK (Negative Acknowledge) VT (Vertical Tab)
































































Year: 2112, NAK (Negative Acknowledge) FF (Form Feed)
Year: 2113, NAK (Negative Acknowledge) CR (Carriage Return)
Year: 2114, NAK (Negative Acknowledge) SO (Shift Out)
Year: 2115, NAK (Negative Acknowledge) SI (Shift In)
Year: 2116, NAK (Negative Acknowledge) DLE (Data Link Escape)
Year: 2117, NAK (Negative Acknowledge) DC1 (Device Control 1)
Year: 2118, NAK (Negative Acknowledge) DC2 (Device Control 2)
Year: 2119, NAK (Negative Acknowledge) DC3 (Device Control 3)
Year: 2120, NAK (Negative Acknowledge) DC4 (Device Control 4)
Year: 2121, NAK (Negative Acknowledge) NAK (Negative Acknowledge)
Year: 2122, NAK (Negative Acknowledge) SYN (Synchronous Idle)
Year: 2123, NAK (Negative Acknowledge) ETB (End of Transmission Block)
Year: 2124, NAK (Negative Acknowledge) CAN (Cancel)
Year: 2125, NAK (Negative Acknowledge) EM (End of Medium)
Year: 2126, NAK (Negative Acknowledge) SUB (Substitute)
Year: 2127, NAK (Negative Acknowledge) ESC (Escape)
Year: 2128, NAK (Negative Acknowledge) FS (File Separator)
Year: 2129, NAK (Negative Acknowledge) GS (Group Separator)
Year: 2130, NAK (Negative Acknowledge) RS (Record Separator)
Year: 2131, NAK (Negative Acknowledge) US (Unit Separator)
Year: 2132, NAK (Negative Acknowledge) SPACE
Year: 2133, NAK (Negative Acknowledge) !
Year: 2134, NAK (Negative Acknowledge) "
Year: 2135, NAK (Negative Acknowledge) #
Year: 2136, NAK (Negative Acknowledge) \$
Year: 2137, NAK (Negative Acknowledge) %
Year: 2138, NAK (Negative Acknowledge) &
Year: 2139, NAK (Negative Acknowledge) '
Year: 2140, NAK (Negative Acknowledge) (
Year: 2141, NAK (Negative Acknowledge))
Year: 2142, NAK (Negative Acknowledge) *
Year: 2143, NAK (Negative Acknowledge) +
Year: 2144, NAK (Negative Acknowledge) ,
Year: 2145, NAK (Negative Acknowledge) -
Year: 2146, NAK (Negative Acknowledge) .
Year: 2147, NAK (Negative Acknowledge) /
Year: 2148, NAK (Negative Acknowledge) 0
Year: 2149, NAK (Negative Acknowledge) 1
Year: 2150, NAK (Negative Acknowledge) 2
Year: 2151, NAK (Negative Acknowledge) 3
Year: 2152, NAK (Negative Acknowledge) 4
Year: 2153, NAK (Negative Acknowledge) 5
Year: 2154, NAK (Negative Acknowledge) 6
Year: 2155, NAK (Negative Acknowledge) 7
Year: 2156, NAK (Negative Acknowledge) 8
Year: 2157, NAK (Negative Acknowledge) 9
Year: 2158, NAK (Negative Acknowledge) :
Year: 2159, NAK (Negative Acknowledge) ;
Year: 2160, NAK (Negative Acknowledge) <
Year: 2161, NAK (Negative Acknowledge) =
Year: 2162, NAK (Negative Acknowledge) >
Year: 2163, NAK (Negative Acknowledge) ?
Year: 2164, NAK (Negative Acknowledge) @
Year: 2165, NAK (Negative Acknowledge) A
Year: 2166, NAK (Negative Acknowledge) B
Year: 2167, NAK (Negative Acknowledge) C
Year: 2168, NAK (Negative Acknowledge) D


























































Year: 2169, NAK (Negative Acknowledge) E
 Year: 2170, NAK (Negative Acknowledge) F
 Year: 2171, NAK (Negative Acknowledge) G
 Year: 2172, NAK (Negative Acknowledge) H
 Year: 2173, NAK (Negative Acknowledge) I
 Year: 2174, NAK (Negative Acknowledge) J
 Year: 2175, NAK (Negative Acknowledge) K
 Year: 2176, NAK (Negative Acknowledge) L
 Year: 2177, NAK (Negative Acknowledge) M
 Year: 2178, NAK (Negative Acknowledge) N
 Year: 2179, NAK (Negative Acknowledge) O
 Year: 2180, NAK (Negative Acknowledge) P
 Year: 2181, NAK (Negative Acknowledge) Q
 Year: 2182, NAK (Negative Acknowledge) R
 Year: 2183, NAK (Negative Acknowledge) S
 Year: 2184, NAK (Negative Acknowledge) T
 Year: 2185, NAK (Negative Acknowledge) U
 Year: 2186, NAK (Negative Acknowledge) V
 Year: 2187, NAK (Negative Acknowledge) W
 Year: 2188, NAK (Negative Acknowledge) X
 Year: 2189, NAK (Negative Acknowledge) Y
 Year: 2190, NAK (Negative Acknowledge) Z
 Year: 2191, NAK (Negative Acknowledge) [
 Year: 2192, NAK (Negative Acknowledge) \
 Year: 2193, NAK (Negative Acknowledge)]
 Year: 2194, NAK (Negative Acknowledge) ^
 Year: 2195, NAK (Negative Acknowledge) _
 Year: 2196, NAK (Negative Acknowledge) `
 Year: 2197, NAK (Negative Acknowledge) a
 Year: 2198, NAK (Negative Acknowledge) b
 Year: 2199, NAK (Negative Acknowledge) c
 Year: 2200, SYN (Synchronous Idle) NUL (Null)






































































Shebang = #! (35, 33) -> 68




















































#!/usr/bin/python3
















































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